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**IN THE SPECIFICATION**

Please add a new paragraph after the paragraph on page 2, beginning at line 20:

Figure 2A illustrates an example method of determining a location of a symmetrically located space on a word puzzle game.

Please amend the paragraph on page 4, beginning at line 15:

In one example strategy of solving a "diagramless" puzzle using rotational symmetry, a user encounters a first across puzzle clue (e.g. "Chicago football animal"). As illustrated in the example in Figure 2 and by the method 200 illustrated in Figure 2A, the user then determines the answer and enters the answer in a first answer space 30 at the top left of the grid 20, left to right (e.g. the word "BEAR"). In the illustrated example, the first answer space 30 includes four blank answer spaces 28. The user can be reasonably assured that this is the correct starting location for the first across clue because most sets of puzzle clues are designed to begin in this location.